

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road					
from Purva Highway Thakur to					
Naganna Tal, under H.K. 3054					
Agency - M/S Uttar Bihar Const ⁿ Co					
Agreement No- 45 HBD					2019-20 2018-19
Agreement Value-					
Date of start - 21/03/2020					
Date of completion - 20/12/2021					
Record Entry					

(D) Clearing and grubbing					0.50 ha
road land					0.50 ha
2 x 10 x 30 x 1.00 =					600.00 m ²
2 x 10 x 30 x 1.00 =					600.00 m ²
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2 x 10 x 30 x 1.00 =					600.00 m ²
2 x 10 x 30 x 1.00 =					600.00 m ²
2 x 10 x 30 x 1.00 =					600.00 m ²
2 x 10 x 30 x 1.00 =					600.00 m ²
2 x 4 x 30 x 1.00 =					240.00 m ²
2 x 1 x 14 x 1.00 =					28.00 m ²
					5068.00 m ²
					= 0.51 hect

Continuation
 18/12/2020
 3F
 18/12/2020
 JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Brown granular sub					
basic gr II					
6 x 1.100 x 0.800 x 0.150 =					0.72H ³
7 x 0.900 x 0.500 x 0.175 =					0.55H ³
8 x 1.100 x 0.700 x 0.150 =					0.92H ³
6 x 1.800 x 0.600 x 0.175 =					1.13H ³
7 x 1.700 x 1.100 x 0.150 =					1.96H ³
9 x 1.400 x 0.400 x 0.175 =					0.88H ³
6 x 1.500 x 0.700 x 0.150 =					0.95H ³
7 x 1.200 x 1.100 x 0.175 =					1.62H ³
8 x 1.300 x 1.00 x 0.150 =					1.56H ³
6 x 1.00 x 0.900 x 0.175 =					0.95H ³
7 x 0.700 x 1.700 x 0.150 =					0.88H ³
6 x 1.100 x 1.100 x 0.150 =					1.09H ³
7 x 1.300 x 0.900 x 0.175 =					1.43H ³
6 x 1.150 x 0.800 x 0.150 =					0.83H ³
9 x 1.00 x 0.900 x 0.175 =					1.42H ³
11 x 1.300 x 1.00 x 0.150 =					2.15H ³
6 x 2.00 x 0.900 x 0.175 =					1.89H ³
7 x 1.900 x 0.900 x 0.150 =					1.80H ³
6 x 1.300 x 1.200 x 0.175 =					1.64H ³
7 x 1.000 x 1.100 x 0.175 =					1.35H ³
9 x 1.100 x 1.00 x 0.150 =					1.49H ³
10 x 1.200 x 0.900 x 0.175 =					1.89H ³
12 x 1.300 x 0.700 x 0.150 =					1.87H ³
11 x 1.100 x 1.100 x 0.175 =					2.33H ³
6 x 1.600 x 0.600 x 0.150 =					0.86H ³

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Contn of Parapet wall					
(1) Plastering with cm (1:4)					
on brick work					
Sidewall	4	6.40	0.60		14.40H
Top	2	6.40	0.40		4.80H
Front face	4	0.40	0.60		0.96H
					20.16H
For 9 Nos =	9	20.16			181.44H
(2) Painting two coat Primer					
each					
Qty - Same as plastering					181.44H
(3) Prime and fixing km					
stone					16.00H
(4) Prime and fixing km					
stone					16.00H
(5) Direction and Place					
identification sign					
8	1.20	0.80			7.68H
(6) Prime and fixing					
Triangular sign					
1/2 6 in square					
8 triangular					20.00H
(7) 6 in square circular					2.00H
(8) 6 in square 4 sides					5.00H
(9) Prime and fixing					
hexagonal sign					5.00H

Continuation

16/2/2021

16/2/2021

Abstract of cost

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing and grubbing road land					
Q-VT113 P1 D=0.511 feet					
e-h 49.496=70.167 ft					252.42=
(2) Const of subgrade and					
emulsion - shoulder					
Q-VT113 P15 D=10.04.08 ft					
e-h 117.6=75.11 ft					77.471=
(3) Prov in emulsion subgrade					
grading - II					
Q-VT113 P20 D=87.15.6 ft					
e-h 23.59.62 ft					20.66.68=
(4) Prov in emulsion subgrade					
grading - II					
Q-VT113 P21 D=50.2.11 ft					
e-h 43.8.13 ft					220.399=
(5) Prov in emulsion subgrade					
grading - II					
Q-VT113 P8 D=113.2.7 ft					
e-h 39.54.80 ft					4.47.997=
(6) Prov in emulsion subgrade					
grading - II					
Q-VT113 P11 D=15.25.50 ft					
e-h 41.67 ft					635.98=
(7) Prov in emulsion subgrade					
grading - II					
Q-VT113 P12 D=163.9.11 ft					
e-h 210.739 ft					448.52=

Continuation

1418617.0=

Continuation